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APPLICANT: Gary M. Bardos, et al (Morbark)

SERIAL NO: 09/846,937

FILED:

May 1, 2001

FOR:

REDUCING MACHINE ROTOR ASSEMBLY AND

METHODS OF CONSTRUCTING AND OPERATING THE SAME

Commissioner for Patents P.O. BOX 1450 Alexandria, VA 22313-1450

April 29, 2003

Sir:

## PRELIMINARY AMENDMENT

Kindly, add claim 36.

3V. 36.

In a fragmenting rotor assembly for waste wood and other fragmentable

material:

 a. a drive shaft and mechanism for driving said shaft in a direction of rotation, said drive shaft incorporating axially spaced radially projecting spacers along its axis;

X

- b. a series of radially projecting hammers situated along the axis of said shaft on said spacers and powered by said shaft, the hammers having a heads with a leading face portion and a trailing face portion extending radially outward of said spacers;
  - c. fragmenting knives removably secured to said leading portions of said

CERTIFICATION 37 C.F.R. 1.8a and 1.10

(Express Mail Label number is mandatory) (Express Mail certification is optional).

I hereby certify that, on the date shown below, this correspondence is being:

deposited with the United States Postal Service, in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

37 C.F.R. 1.8a

37 C.F.R. 1.10

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Date: April 29, 2003